

# In vitro efferocytosis

 Arif Yurdagul Jr.  Ira Tabas

Updated date: Oct 31, 2020

 An abbreviated version of this protocol was published in Science Translational Medicine in Jul 2020  
 siRNA nanoparticles targeting CaMKII $\gamma$  in lesional macrophages improve atherosclerotic plaque stability in mice  
 DOI: 10.1126/scitranslmed.aay1063

## Related files

 In vitro efferocytosis protocol.pdf



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Jr., A. and Tabas, I. (2020). In vitro efferocytosis. Bio-protocol Preprint. [bio-protocol.org/prep588](https://bio-protocol.org/prep588).
2. Tao, W., Jr., A. Y., Kong, N., Li, W., Wang, X., Doran, A. C., Feng, C., Wang, J., Islam, M. A., Farokhzad, O. C., Tabas, I. and Shi, J. (2020). siRNA nanoparticles targeting CaMKII $\gamma$  in lesional macrophages improve atherosclerotic plaque stability in mice . Science Translational Medicine 12(553). DOI: [10.1126/scitranslmed.aay1063](https://doi.org/10.1126/scitranslmed.aay1063)

**Copyright:** Content may be subjected to copyright.